

Google Web History for 10/585,417

September 22, 2010

12:47pm	Searched for <u>diclofenac prodrugs</u> - Viewed 2 results
	<u>SYNTHESIS AND <I>IN VITRO</I> EVALUATION OF DICLOFENAC...</u> - aapsj.org
	<u>Synthesis of Diclofenac Polymeric Prodrugs and Their...</u> - ippi.ac.ir
12:47pm	Searched for <u>nsaid prodrugs</u>
12:25pm	Searched for <u>diclofenac for joint inflammation</u>
12:22pm	Searched for <u>ibuprofen injection into joints</u> - Viewed 1 result
	<u>Your Orthopaedic Connection: Hip Bursitis</u> - aaos.org
12:14pm	Searched for <u>diclofenac injection into joints</u> - Viewed 3 results
	<u>http://www.webmd.com/osteoarthritis/corticosteroid-injections...</u>
	<u>Rheumatoid Arthritis (RA): Joint Disorders: Merck Manual...</u> - merck.com
	<u>Current Treatments</u> - srfcure.org
12:12pm	Searched for <u>nsaid injection into joints</u> - Viewed 1 result
	<u>Intra-articular injection of ketorolac in the rat knee joint...</u> - oxfordjournals.org
12:11pm	Searched for <u>nsaid for treatment of joint inflammation</u> - Viewed 1 result
	<u>Rheumatoid arthritis: Treatments and drugs</u> - MayoClinic.com - mayoclinic.com
12:11pm	Searched for <u>nsaid for treatment of inflammation</u>
11:57am	Searched for <u>hyaluronic acid as site-directed prodrug to joints</u> - Viewed 1 result
	<u>Degradable polymers for site-specific drug delivery</u> - wiley.com
11:37am	Searched for <u>hyaluronic acid as site-directed prodrug</u> - Viewed 2 results
	<u>NOVEL APPROACHES ON PRODRUG BASED DRUG DESIGN</u> - springerlink.com
	<u>Release from polymeric prodrugs: Linkages and their degradati...</u> - wiley.com
11:30am	Searched for <u>hyaluronic acid as prodrug</u> - Viewed 1 result
	<u>Polymeric Prodrugs Review - Recent Advances in Drug Delivery...</u> - tarainnovations.com
11:28am	<u>Hyaluronic acid as drug delivery for sodium butyrate...</u> - usda.gov
11:28am	<u>Functionalized Derivatives of Hyaluronic Acid Oligosaccharide...</u> - acs.org
11:26am	Searched for <u>hyaluronic acid as drug carrier</u> - Viewed 1 result
	<u>http://pubs.acs.org/doi/abs/10.1021/bc00028a010</u>